

EC Declaration of Conformity

We Trimec Industries Pty Ltd,

of Unit 1/16 Atkinson Road Taren Point, NSW 2229, Sydney, Australia,

Declare that: under our sole responsibility that the following products:

MP oscillating piston & MG, OM, & AIM oval gear Series Flowmeters to which this declaration relates are in conformity with the standards noted below:

The above mentioned Trimec MP, MG & AIM / Flomec OM meters from sizes DN4 (1/8") to DN100 (4") inclusive are in accordance with the following Directives:

EN 60079-0: 2004

Electrical apparatus for explosive gas atmosphere - Part 0: General requirements

EN 60079-0: 2004

Electrical apparatus for explosive gas atmosphere - Part 1: Flameproof Enclosures

EN 13463-1: 2009

Non-electrical equipment for use in potentially explosive atmospheres:

Applicable to the following Meters Model Numbers:

DN15 (1/2") MP015 to DN50 (2") MP050 Flowmeters with Electronic Pulse Output.

DN4 (1/8") MG/OM004 to DN100 (4") MG/OM100E Flowmeters with Electronic Pulse Output.

DN15 (1/2") MG/OM015 to DN100 (4") MG/OM100E Flowmeters with M Series Mechanical Registers

DN40 (1 1/2") MG/OM040 to DN100 (4") MG/OM100E Flowmeters with V Series Mechanical Registers

EN 60529, DIN VDE 0470-1 1992-11

I.P. Ingress Protection Classifications

EN 61326-1: 2006-10

Electrical equipment for control, instrumentation technology and laboratory use –
EMC requirements (Industrial area)

EN 61010-1: 2002-08

Safety requirements for electrical equipment for measurement, control, and laboratory use

2008/35/EC

Waste Electrical & Electronic Equipment (WEEE)

EC Declaration of Conformity: (Cont.)

Also the following EEC Directive guidelines are fulfilled.

2004/108/EC EMC Directive - Electromagnetic Directive (and its amending Directives)
2006/95/EC Low Voltage Directive

We Declare that:

Trimec MP, MG, & AIM meters / Flomec OM from sizes DN40 (1½") to DN100 (4") inclusive, are all In Accordance With the following Directive, and comply with the essential requirements of the Directive:

97/23/EC Pressure Equipment Directive (PED) and its amending directives:

Low & Medium Pressure Aluminum & Stainless Steel flowmeters manufactured in sizes: DN40 (1½") to DN100 (4") inclusive, have been assessed In Accordance with Article 3, Paragraph (3) SEP - Sound Engineering Practice of PED/97/23/EC.

These flowmeters have been designed, manufactured, assembled and tested under SEP, Article 3, Para. 3 of the Directive and must not bear the CE markings in compliance with the PED.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above reference specifications. These instruments comply with all Essential Requirements of the Directives. This Declaration is no longer valid if the unit is modified without our agreement.

Notified body: SAI Global, Sussex Street Sydney, Australia

Graham Luker
Quality Assurance Manager



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FLOMEc
flow measurement solutions